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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/661,195	09/13/2000	Tomoaki Hokao	Q60810	7594	
7	590 03/21/2005	EXAMINER			
Sughrue Mion Zinn Macpeak & Seas 2100 Pennsylvania Avenue N W			MOORE, IAN N		
	oc 20037-3202		ART UNIT	PAPER NUMBER	
			2661		
			DATE MAILED: 03/21/200	DATE MAILED: 03/21/2005	

Please find below and/or attached an Office communication concerning this application or proceeding.

Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)	
09/661,195	НОКАО, ТОМОАК	
Examiner	Art Unit	
lan N Moore	2661	

	ian iv woore	2001				
The MAILING DATE of this communication appe	ars on the cover sheet with the c	correspondence add	ress			
THE REPLY FILED <u>02 March 2005</u> FAILS TO PLACE THIS AF	PPLICATION IN CONDITION FOR	ALLOWANCE.				
1. The reply was filed after a final rejection, but prior to filing			lication.			
applicant must timely file one of the following replies: (1)						
application in condition for allowance; (2) a Notice of App						
Request for Continued Examination (RCE) in compliance						
time periods:	,,,,,,,,		3			
a) The period for reply expires 3 months from the mailing date of	the final rejection.					
b) The period for reply expires on: (1) the mailing date of this Advi		e final rejection, whicheve	er is later. In no			
event, however, will the statutory period for reply expire later that						
Examiner Note: If box 1 is checked, check either box (a) or (b).	ONLY CHECK BOX (b) WHEN THE FI	IRST REPLY WAS FILE	OWT NIHTIW D			
MONTHS OF THE FINAL REJECTION. See MPEP 706.07(f)						
Extensions of time may be obtained under 37 CFR 1.136(a). The date on	which the petition under 37 CFR 1.136(a	a) and the appropriate extension	ension fee have			
peen filed is the date for purposes of determining the period of extension a CFR 1.17(a) is calculated from: (1) the expiration date of the shortened sta	nd the corresponding amount of the fee. stutory period for reply originally set in the	ine appropriate extensit final Office action: or (2)	as set forth in (b)			
above, if checked. Any reply received by the Office later than three months	s after the mailing date of the final rejection	on, even if timely filed, ma	ay reduce any			
earned patent term adjustment. See 37 CFR 1.704(b).						
NOTICE OF APPEAL		·				
 The reply was filed after the date of filing a Notice of App 	eal, but prior to the date of filing ar	n appeal brief. The No	otice of Appeal			
was filed on A brief in compliance with 37 CFR 4	1.37 must be filed within two mont	ths of the date of filing	g the Notice of			
Appeal (37 CFR 41.37(a)), or any extension thereof (37 C			Notice of			
Appeal has been filed, any reply must be filed within the	time period set forth in 37 CFR 41.	.37(a).				
AMENDMENTS						
3. 🛛 The proposed amendment(s) filed after a final rejection,	but prior to the date of filing a brie	f, will <u>not</u> be entered	because			
(a) ☐ They raise new issues that would require further co	nsideration and/or search (see NO	TE below);				
(b) They raise the issue of new matter (see NOTE belo	w);					
(c) They are not deemed to place the application in be	tter form for appeal by materially re	educing or simplifying	the issues for			
appeal; and/or						
(d) They present additional claims without canceling a	corresponding number of finally re	ejected claims.				
NOTE: <u>/See Continuation Sheet.</u>)(See 37 CFR 1.1	16 and 41.33(a)).					
4. 🔲 The amendments are not in compliance with 37 CFR 1.1	21. See attached Notice of Non-C	ompliant Amendment	(PTOL-324).			
5. Applicant's reply has overcome the following rejection(s) : .					
6. Newly proposed or amended claim(s) would be a	•	e, timely filed amendm	nent canceling			
the non-allowable claim(s).		•	J			
7. X For purposes of appeal, the proposed amendment(s): a)		vill be entered and an	explanation of			
how the new or amended claims would be rejected is provided below or appended.						
The status of the claim(s) is (or will be) as follows:						
Claim(s) allowed: <u>8-10,22-24,36-38,48 and 53</u> .						
Claim(s) objected to:						
Claim(s) rejected: <u>1-7,11-21,25-35,39-47,49-52 and 54-5</u>	<u>57</u> .					
Claim(s) withdrawn from consideration:						
AFFIDAVIT OR OTHER EVIDENCE						
3. The affidavit or other evidence filed after a final action, be	ut before or on the date of filing a l	Notice of Appeal will <u>r</u>	<u>not</u> be entered			
because applicant failed to provide a showing of good ar	id sufficient reasons why the affida	ivit or other evidence	is necessary			
and was not earlier presented. See 37 CFR 1.116(e).						
9. The affidavit or other evidence filed after the date of filing						
entered because the affidavit or other evidence failed to one showing a good and sufficient reasons why it is necessar						
,	•					
10. The affidavit or other evidence is entered. An explanation	on of the status of the claims after t	entry is below or attac	cnea.			
REQUEST FOR RECONSIDERATION/OTHER	d do a NOT also de la confissión i	:				
11. The request for reconsideration has been considered by	it does NOT place the application	in condition for allowa	ance because:			
See Continuation Sheet.	(DTO/OD/OD DTO 4440) D	Na/a)				
12. Note the attached Information Disclosure Statement(s).	(P10/SB/08 or P10-1449) Paper	NO(S)				
13. Other:						
		BB A	+Cm			

BOB PHUNKULH PRIMARY EXAMINER Continuation of 3. NOTE: new Claims 58-63 are added.

Continuation of 11. does NOT place the application in condition for allowance because: regarding applicant arguments on claims 1,15,29, (page 26), Losh discloses detection means (see FIG. 4, Scanner 66 which couples to antenna 54) for performing cell detection by detecting scramble codes (i.e. neighborhood cell code identifiers) of a visiting cell and neighboring cell (see Fig. 4, neighbor scan list 68 contains a neighbor cell list, which comprises a combined list of the visiting and neighboring cells; see col. 7, line 65 to col. 8, line 3; and col. 4, line 40-56), and each cell is identified by their identification (i.e. scrambling/encrypted identification codes)), and control means (see FIG.4, Controller 56) for controlling to write the scramble codes of the visiting cell and neighboring cell, detected by said detection means, into said memory means (see col. 7, line 42-45). Responses to other aguremnts have been addressed in final office action pages 16-26.

INM 9 M M 3/11/05